

# WEST Search History

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ATE: Thursday, December 21, 2006

ide?	Set Name	Query	Hit Count
	DB=PGPB,USPT,USOC,EPAB,DWPI; PLUR=YES; OP=ADJ		
<input type="checkbox"/>	L1	5789168.pn. or 5830657.pn. or 5888736.pn. or 6083699.pn.	7
<input type="checkbox"/>	L2	09/802110	1
<input type="checkbox"/>	L3	(l2 and mixture)	1
<input type="checkbox"/>	L4	(mixture same primer pair)	1788
<input type="checkbox"/>	L5	L4 same PCR	1421
<input type="checkbox"/>	L6	L5 same kit	208
<input type="checkbox"/>	L7	L6 same (sense and antisense)	13
<input type="checkbox"/>	L8	L5 same (sense and antisense)	72
<input type="checkbox"/>	L9	L8 and kit	64
<input type="checkbox"/>	L10	primer near specific near sense strand	1
<input type="checkbox"/>	L11	primer samd (sense strand and anti-sense strand)	0
<input type="checkbox"/>	L12	primer same (sense strand and anti-sense strand)	1350
<input type="checkbox"/>	L13	primer near (sense strand and anti-sense strand)	182
<input type="checkbox"/>	L14	L13 and specific	182
<input type="checkbox"/>	L15	L14 and sequenc\$	182
<input type="checkbox"/>	L16	L15 and region-specific	3
<input type="checkbox"/>	L17	L13 and region-specific	3
<input type="checkbox"/>	L18	L12 and (region near specific)	276
<input type="checkbox"/>	L19	L13 and (region near specific)	132
<input type="checkbox"/>	L20	L19 and sequenc4	0
<input type="checkbox"/>	L21	L19 and sequenc\$	132
<input type="checkbox"/>	L22	L19 and sequencing reagent	2
<input type="checkbox"/>	L23	candidate gene specific primers	5
<input type="checkbox"/>	L24	gene specific primer	5957
<input type="checkbox"/>	L25	L24 same (sense strand and antisense strand)	10
<input type="checkbox"/>	L26	primer near (sense strand and antisense strand)	126
<input type="checkbox"/>	L27	L26 and DNA region	21
<input type="checkbox"/>	L28	kit same reaction vessel or (kit same (plurality near reaction vessels))	612
<input type="checkbox"/>	L29	L28 same (sequencing reagents)	0
<input type="checkbox"/>	L30	L28 same (sequence-specific reagents)	0
<input type="checkbox"/>	L31	L28 same (sequenc\$)	70
<input type="checkbox"/>	L32	L31 same dideoxynucleotide	0
<input type="checkbox"/>	L33	L28 same dideoxynucleotide	2
<input type="checkbox"/>	L34	L28 same (terminat\$ nucleotide)	12
<input type="checkbox"/>	L35	reaction vessel or (plurality near reaction vessels)	119908
<input type="checkbox"/>	L36	L35 same (dideoxynucleotide or terminat\$ nucleotide)	63

DB=PGPB,USPT,USOC,EPAB,DWPI; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L37	((sequence\$ same (simultaneous\$ near (both strand)))	20
<input type="checkbox"/>	L38	((reaction vessel or vessel or tube or single tube or chamber) same primer)	19587
<input type="checkbox"/>	L39	L38 same (dNTP or deoxynucleotide triphosphate)	3285
<input type="checkbox"/>	L40	L39 same (ddNTP or dideoxynucleotide triphosphate)	142
<input type="checkbox"/>	L41	L40 same (thermostable polymerase or thermal\$ stable polymerase or Taq)	9
<input type="checkbox"/>	L42	L41 same kit	3
<input type="checkbox"/>	L43	L41 and kit	8
<input type="checkbox"/>	L44	L39 and (thermostable polymerase or thermal\$ stable polymerase or Taq)	2482
<input type="checkbox"/>	L45	L39 same(thermostable polymerase or thermal\$ stable polymerase or Taq)	1440
<input type="checkbox"/>	L46	L45 same kit	195
<input type="checkbox"/>	L47	L46 same (ddNTP or dideoxynucleotide triphosphate)	3
<input type="checkbox"/>	L48	L46 and (ddNTP or dideoxynucleotide triphosphate)	16
<input type="checkbox"/>	L49	sequenc\$ near primers or sequencing primers	34931
<i>DB=PGPB,USPT,USOC,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L50	sequenc\$ near primers or sequencing primers	34806
<input type="checkbox"/>	L51	6432634.pn. or 5427911.pn.	4

END OF SEARCH HISTORY